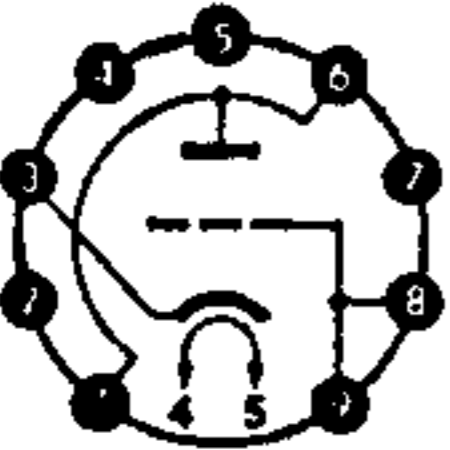


Type	Allgemeine Daten General data		Betriebswerte Typical operation	Grenzwerte Maximum ratings
ED 8000 NF-Leistungstriode AF-power-triode	Pico 9 Noval Größe 13 Outlines 13 Stift · Pin 1 a 2 — 3 k 4 f 5 f 6 a 7 — 8 g 9 g	$U_f = 6,3 V \pm 5\%$ $I_f \text{ ca. } 0,8 A$ indirekt geheizt indir. heated <hr/> $U_a = 100 V$ $U_g = -12,5 V$ $I_a = 150 mA$ $S = 16 mA/V$ $\mu = 3,6$ $R_i = 220 \Omega$		$U_a = 300 V$ $N_a = 17 W$ $U_g = -150 V$ $N_g = 0,1 W$ $I_k = 180 mA$ $I_{ksp} = 1 A$ $R_g^{1)} = 0,1 M\Omega$ $R_g^{2)} = 1 M\Omega$ $U_{f/k} = \pm 300 V$ $t_{\text{Kolben}} = 225 \text{ }^\circ C$
Z LL To Spk			Kapazitäten · Capacitances $C_i = 7,5 \text{ pF}$ $C_o = 2,5 \text{ pF}$ $C_{g/a} = 0,5 \text{ pF}$	1) U_g fest fixed grid bias 2) U_g autom. cathode grid bias